

File Copy
09/671687

WEST Search History

DATE: Monday, November 18, 2002

<u>Set Name</u>	<u>Query</u>	<u>Hit Count</u>	<u>Set Name</u>
side by side		result set	
<i>DB=USPT,PGPB,JPAB,EPAB,DWPI,TDBD; PLUR=YES; OP=ADJ</i>			
L17	L13 same TRAF2	1	L17
L16	L13 same TRAF\$1	2	L16
L15	L13 same TRAF\$	2	L15
L14	L13 same TRAF	2	L14
L13	L12 near7 (bind or binding)	68	L13
L12	(NF kappa B)	423	L12
L11	L10 same (NF kappa B)	7	L11
L10	TRAF2	182	L10
L9	(tumor necrosis factor or (TNF))with(associated protein 2)	15	L9
L8	(tumor necrosis factor or (TNF))with(associated 2 protein)	0	L8
L7	(tumor necrosis factor or (TNF))with(associated protein)	147	L7
L6	(tumor necrosis factor or (TNF))(associated protein)	0	L6
L5	L3 same (binding)	31	L5
L4	L3 same TRAF2	5	L4
L3	L2 same 2	69	L3
L2	L1 same (associated protein)	210	L2
L1	(tumor necrosis factor or (TNF))	17269	L1

END OF SEARCH HISTORY

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09/07/2002 16:09:13National
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of Medicine

PubMed Nucleotide Protein Genome Structure PopSet Taxonomy OMIM Bo
Search PubMed for (NF kappa B) AND TRAF2 AND (bind OR binding)

Field: Title/Abstract, Limits: Publication Date to 1999/03/18

Display Summary Sort Save Text Clip Add Order

Entrez PubMed

Show: 20

Items 1-2 of 2

 One page

PubMed Services

1: [Kaye KM, Devergne O, Harada JN, Izumi KM, Yalamanchili R, Kieff E, Mosialos G.](#) Related Articles, Links

Tumor necrosis factor receptor associated factor 2 is a mediator of NF-kappa B activation by latent infection membrane protein 1, the Epstein-Barr virus transforming protein.

Proc Natl Acad Sci U S A. 1996 Oct 1;93(20):11085-90.
PMID: 8855313 [PubMed - indexed for MEDLINE]

2: [Lee SY, Lee SY, Kandala G, Liou ML, Liou HC, Choi Y.](#) Related Articles, Links

CD30/TNF receptor-associated factor interaction: NF-kappa B activation and binding specificity.

Proc Natl Acad Sci U S A. 1996 Sep 3;93(18):9699-703.
PMID: 8790394 [PubMed - indexed for MEDLINE]

Related Resources

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[NCBI](#) | [NLM](#) | [NIH](#)
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Search Request

Examiner's Name:	David Lambertson
Examiner #:	79514
Art Unit:	1636
Room #:	12D06
Mailbox room#:	11E12
Phone:	(703) 308-8365
Results Format:	paper

Serial #:09/671687

Please Search:

Protein databases for:

SEQ ID No: 3

Including:

1. Default Search.
2. Interference Search

Thanks,
Dave.

File Copy
09/671, 687

DIALOG

Set	Items	Description
S1	1903	TRAF2
S2	354	S1 (S) (NF(W)KAPPA(W)B)
S3	161	S2 (S) (BIND? OR BINDING OR INTERACT OR INTERACTION? OR INTERACTING)
S4	112	RD S3 (unique items)
S5	20	S4 AND (ANTIBODY OR ANTIBODIES)
S6	0	S3 (S) (REGULATORY COMPLEX)
S7	33	S3 (S) (COMPLEX)

7/3/1 (Item 1 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
(c) 2002 BIOSIS. All rts. reserv.

11174609 BIOSIS NO.: 199799795754
Tumor necrosis factor (TNF) receptor 1 signaling downstream of TNF
receptor-associated factor 2: Nuclear factor kappa-B
(NF-kappa-B)-inducine kinase requirement for activation of activating
protein 1 and NF-kappa-B but not of c-Jun N-terminal
kinase/stress-activated protein kinase.
AUTHOR: Natoli Gioacchino(a); Costanzo Antonio; Moretti Francesca; Fulco
Marcella; Balsano Clara; Levrero Massimo
AUTHOR ADDRESS: (a)Ist. I Clin. Med., Policlin. Umberto I, Viale
Policlinico 155, 00161 Roma**Italy
JOURNAL: Journal of Biological Chemistry 272 (42):p26079-26082 1997
ISSN: 0021-9258
RECORD TYPE: Abstract
LANGUAGE: English

7/3/2 (Item 2 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
(c) 2002 BIOSIS. All rts. reserv.

10895259 BIOSIS NO.: 199799516404
TRAF-interacting protein (TRIP): A novel component of the tumor necrosis
factor receptor (TNFR)- and CD30-TRAF signaling complexes that inhibits
TRAF2-mediated NF-kappa-B activation.
AUTHOR: Lee Soo Young; Lee Sang Yull; Choi Yongwon(a)
AUTHOR ADDRESS: (a)Rockefeller Univ., New York, NY 10021**USA
JOURNAL: Journal of Experimental Medicine 185 (7):p1275-1285 1997
ISSN: 0022-1007
RECORD TYPE: Abstract
LANGUAGE: English

7/3/3 (Item 3 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
(c) 2002 BIOSIS. All rts. reserv.

10845751 BIOSIS NO.: 199799466896
Tumor necrosis factor alpha-induced activation of c-jun N-terminal kinase
is mediated by TRAF2.
AUTHOR: Reinhard Christoph(a); Shamoond Blanche; Shyamala Venkatakrishna;
Williams Lewis T
AUTHOR ADDRESS: (a)Chiron Corporation, Emeryville, CA 94608**USA
JOURNAL: EMBO (European Molecular Biology Organization) Journal 16 (5):p
1080-1092 1997
ISSN: 0261-4189
RECORD TYPE: Abstract
LANGUAGE: English

7/3/4 (Item 4 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
(c) 2002 BIOSIS. All rts. reserv.

10691391 BIOSIS NO.: 199799312536
The tumor necrosis factor receptor 2 signal transducers TRAF2 and c-IAP1
are components of the tumor necrosis factor receptor 1 signaling complex.
AUTHOR: Shu Hong-Bing(a); Takeuchi Masahiro; Goeddel David V
AUTHOR ADDRESS: (a)Tularik, Inc., Two Corporate Drive, South San Francisco,
CA 94080**USA

JOURNAL: Proceedings of the National Academy of Sciences of the United States of America 93 (24):p13973-13978 1996
ISSN: 0027-8424
RECORD TYPE: Abstract
LANGUAGE: English

7/3/5 (Item 5 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
(c) 2002 BIOSIS. All rts. reserv.

10464188 BIOSIS NO.: 199699085333
The tumor necrosis factor-inducible zinc finger protein A20 interacts with TRAF1/TRAF2 and inhibits NF-kappa-B activation.
AUTHOR: Song Ho Yeong; Rothe Mike; Goeddel David V(a)
AUTHOR ADDRESS: (a)Tularik Inc., 270 East Grand Ave., South San Francisco, CA 94080**USA
JOURNAL: Proceedings of the National Academy of Sciences of the United States of America 93 (13):p6721-6725 1996
ISSN: 0027-8424
DOCUMENT TYPE: Article
RECORD TYPE: Abstract
LANGUAGE: English

7/3/6 (Item 6 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
(c) 2002 BIOSIS. All rts. reserv.

10369691 BIOSIS NO.: 199698824609
TANK, a co-inducer with TRAF2 of TNF- and CD40L-mediated NF-kB activation.
AUTHOR: Cheng Genhong; Baltimore David(a)
AUTHOR ADDRESS: (a)Dep. Biol., Massachusetts Inst. Technol., Cambridge, MA 02139**USA
JOURNAL: Genes & Development 10 (8):p963-973 1996
ISSN: 0890-9369
DOCUMENT TYPE: Article
RECORD TYPE: Abstract
LANGUAGE: English

7/3/7 (Item 1 from file: 34)
DIALOG(R)File 34:SciSearch(R) Cited Ref Sci
(c) 2002 Inst for Sci Info. All rts. reserv.

08742739 Genuine Article#: 323QL No. References: 29
Title: Stat1 as a component of tumor necrosis factor alpha receptor 1-TRADD signaling complex to inhibit NF-kappa B activation
Author(s): Wang YJ; Wu TR; Cai SY; Welte T; Chin YE (REPRINT)
Corporate Source: BROWN UNIV,SCH MED, DEPT PATHOL & LAB MED/PROVIDENCE//RI/02912 (REPRINT); BROWN UNIV,SCH MED, DEPT PATHOL & LAB MED/PROVIDENCE//RI/02912; YALE UNIV,SCH MED, DEPT PATHOL/NEW HAVEN//CT/06510
Journal: MOLECULAR AND CELLULAR BIOLOGY, 2000, V20, N13 (JUL), P4505-4512
ISSN: 0270-7306 Publication date: 20000700
Publisher: AMER SOC MICROBIOLOGY, 1752 N ST NW, WASHINGTON, DC 20036-2904
Language: English Document Type: ARTICLE (ABSTRACT AVAILABLE)

7/3/8 (Item 2 from file: 34)
DIALOG(R)File 34:SciSearch(R) Cited Ref Sci
(c) 2002 Inst for Sci Info. All rts. reserv.

08619683 Genuine Article#: 308EV No. References: 55

Title: NF-kappa B activation through IKK-i-dependent I-TRAF/TANK phosphorylation
Author(s): Nomura F; Kawai T; Nakanishi K; Akira S (REPRINT)
Corporate Source: OSAKA UNIV, RES INST MICROBIAL DIS, DEPT HOST DEF, 3-1 YAMADAOKA/SUITA/OSAKA 5650871/JAPAN/ (REPRINT); OSAKA UNIV, RES INST MICROBIAL DIS, DEPT HOST DEF/SUITA/OSAKA 5650871/JAPAN/; OSAKA UNIV, JAPAN SCI & TECHNOL CORP, CORE RES EVOLUT SCI & TECHNOL/SUITA/OSAKA 5650871/JAPAN/; HYOGO MED UNIV, DEPT IMMUNOL & MED ZOOL/NISHINOMIYA/HYOGO 6638501/JAPAN/
Journal: GENES TO CELLS, 2000, V5, N3 (MAR), P191-202
ISSN: 1356-9597 Publication date: 20000300
Publisher: BLACKWELL SCIENCE LTD, P O BOX 88, OSNEY MEAD, OXFORD OX2 0NE, OXON, ENGLAND
Language: English Document Type: ARTICLE (ABSTRACT AVAILABLE)

7/3/9 (Item 3 from file: 34)
DIALOG(R)File 34:SciSearch(R) Cited Ref Sci
(c) 2002 Inst for Sci Info. All rts. reserv.

08258950 Genuine Article#: 264JQ No. References: 32
Title: NF-kappa B activation by a signaling complex containing TRAF2, TANK and TBK1, a novel IKK-related kinase
Author(s): Pomerantz JL; Baltimore D (REPRINT)
Corporate Source: CALTECH, DIV GEOL/PASADENA//CA/91125 (REPRINT); CALTECH, DIV GEOL/PASADENA//CA/91125
Journal: EMBO JOURNAL, 1999, V18, N23 (DEC 1), P6694-6704
ISSN: 0261-4189 Publication date: 19991201
Publisher: OXFORD UNIV PRESS, GREAT CLARENDON ST, OXFORD OX2 6DP, ENGLAND
Language: English Document Type: ARTICLE (ABSTRACT AVAILABLE)

7/3/10 (Item 4 from file: 34)
DIALOG(R)File 34:SciSearch(R) Cited Ref Sci
(c) 2002 Inst for Sci Info. All rts. reserv.

08021854 Genuine Article#: 237MM No. References: 60
Title: TANK potentiates tumor necrosis factor receptor-associated factor-mediated c-Jun N-terminal kinase/stress-activated protein kinase activation through the germinal center kinase pathway
Author(s): Chin AID; Shu JY; Shi CS; Yao ZB; Kehrl JH; Cheng GH (REPRINT)
Corporate Source: UNIV CALIF LOS ANGELES, JONSSON COMPREHENS CANC CTR, DEPT MICROBIOL & MOL GENET/LOS ANGELES//CA/90095 (REPRINT); UNIV CALIF LOS ANGELES, JONSSON COMPREHENS CANC CTR, DEPT MICROBIOL & MOL GENET/LOS ANGELES//CA/90095; UNIV CALIF LOS ANGELES, JONSSON COMPREHENS CANC CTR, INST MOL BIOL/LOS ANGELES//CA/90095; NIAID, B CELL MOL IMMUNOL SECT, IMMUNOREGULAT LAB, NIH/BETHESDA//MD/20892; HOECHST MARION ROUSSEL, CNS DEPT/BRIDGEWATER//NJ/08807
Journal: MOLECULAR AND CELLULAR BIOLOGY, 1999, V19, N10 (OCT), P6665-6672
ISSN: 0270-7306 Publication date: 19991000
Publisher: AMER SOC MICROBIOLOGY, 1325 MASSACHUSETTS AVENUE, NW, WASHINGTON, DC 20005-4171
Language: English Document Type: ARTICLE (ABSTRACT AVAILABLE)

7/3/11 (Item 5 from file: 34)
DIALOG(R)File 34:SciSearch(R) Cited Ref Sci
(c) 2002 Inst for Sci Info. All rts. reserv.

07622617 Genuine Article#: 188MB No. References: 25
Title: Activation and regulation of the I kappa B kinase in human B cells by CD40 signaling
Author(s): Kosaka Y; Calderhead DM; Manning EM; Hambor JE; Black A; Geleziunas R; Marcu KB; Noelle RJ (REPRINT)

Corporate Source: DARTMOUTH COLL SCH MED, DEPT MICROBIOL, 1 MED CTR
DR/LEBANON//NH/03756 (REPRINT); DARTMOUTH COLL SCH MED, DEPT
MICROBIOL/LEBANON//NH/03756; DARTMOUTH COLL SCH MED, GRAD PROGRAM MOL &
CELLULAR BIOL/LEBANON//NH/03756; PFIZER INC, DEPT MOL
SCI/GROTON//CT/06340; IDEC PHARMACEUT CORP, /SAN DIEGO//CA/; UNIV CALIF
SAN FRANCISCO, GLADSTONE INST VIROL & IMMUNOL/SAN FRANCISCO//CA/94143;
SUNY STONY BROOK, DEPT BIOCHEM & CELL BIOL/STONY BROOK//NY/11794
Journal: EUROPEAN JOURNAL OF IMMUNOLOGY, 1999, V29, N4 (APR), P1353-1362
ISSN: 0014-2980 Publication date: 19990400
Publisher: WILEY-V C H VERLAG GMBH, MUHLENSTRASSE 33-34, D-13187 BERLIN,
GERMANY
Language: English Document Type: ARTICLE (ABSTRACT AVAILABLE)

7/3/12 (Item 6 from file: 34)
DIALOG(R)File 34:SciSearch(R) Cited Ref Sci
(c) 2002 Inst for Sci Info. All rts. reserv.

07068732 Genuine Article#: 120WT No. References: 44
Title: Molecular determinants of NF-kappa B-inducing kinase action
Author(s): Lin X; Mu YJ; Cunningham ET; Marcu KB; Geleziunas R; Greene WC
(REPRINT)
Corporate Source: UNIV CALIF SAN FRANCISCO, GLADSTONE INST VIROL & IMMUNOL,
POB 419100/SAN FRANCISCO//CA/94141 (REPRINT); UNIV CALIF SAN
FRANCISCO, GLADSTONE INST VIROL & IMMUNOL/SAN FRANCISCO//CA/94141; UNIV
CALIF SAN FRANCISCO, DEPT MED/SAN FRANCISCO//CA/94141; UNIV CALIF SAN
FRANCISCO, DEPT MICROBIOL & IMMUNOL/SAN FRANCISCO//CA/94141; SUNY STONY
BROOK, DEPT BIOCHEM & CELL BIOL/STONY BROOK//NY/11794
Journal: MOLECULAR AND CELLULAR BIOLOGY, 1998, V18, N10 (OCT), P5899-5907
ISSN: 0270-7306 Publication date: 19981000
Publisher: AMER SOC MICROBIOLOGY, 1325 MASSACHUSETTS AVENUE, NW,
WASHINGTON, DC 20005-4171
Language: English Document Type: ARTICLE (ABSTRACT AVAILABLE)

7/3/13 (Item 7 from file: 34)
DIALOG(R)File 34:SciSearch(R) Cited Ref Sci
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06833019 Genuine Article#: ZV419 No. References: 63
Title: Cooperation of both TNF receptors in inducing apoptosis: Involvement
of the TNF receptor-associated factor binding domain of the TNF
receptor 75
Author(s): Declercq W; Denecker G; Fiers W; Vandenabeele P (REPRINT)
Corporate Source: FLANDERS INTERUNIV INST BIOTECHNOL, MOL BIOL LAB, KL
LEDEGANKSTR 35/B-9000 GHENT//BELGIUM/ (REPRINT); FLANDERS INTERUNIV
INST BIOTECHNOL, MOL BIOL LAB/B-9000 GHENT//BELGIUM/; STATE UNIV
GHENT, /B-9000 GHENT//BELGIUM/
Journal: JOURNAL OF IMMUNOLOGY, 1998, V161, N1 (JUL 1), P390-399
ISSN: 0022-1767 Publication date: 19980701
Publisher: AMER ASSOC IMMUNOLOGISTS, 9650 ROCKVILLE PIKE, BETHESDA, MD
20814
Language: English Document Type: ARTICLE (ABSTRACT AVAILABLE)

7/3/14 (Item 8 from file: 34)
DIALOG(R)File 34:SciSearch(R) Cited Ref Sci
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06779469 Genuine Article#: ZR495 No. References: 49
Title: Distinct adapter proteins mediate acid versus neutral
sphingomyelinase activation through the p55 receptor for tumor necrosis
factor
Author(s): AdamKlages S (REPRINT) ; Schwandner R; Adam D; Kreder D;

Bernardo K; Kronke M
Corporate Source: CHRISTIAN ALBRECHTS UNIV KIEL, INST IMMUNOL, BRUNSWIKER STR 4/D-24105 KIEL//GERMANY/ (REPRINT)
Journal: JOURNAL OF LEUKOCYTE BIOLOGY, 1998, V63, N6 (JUN), P678-682
ISSN: 0741-5400 Publication date: 19980600
Publisher: FEDERATION AMER SOC EXP BIOL, 9650 ROCKVILLE PIKE, BETHESDA, MD 20814-3998
Language: English Document Type: ARTICLE (ABSTRACT AVAILABLE)

7/3/15 (Item 9 from file: 34)
DIALOG(R)File 34:SciSearch(R) Cited Ref Sci
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06680898 Genuine Article#: ZJ274 No. References: 67
Title: Interaction of tumor necrosis factor receptor-associated factor signaling proteins with the latent membrane protein 1 PXQXT motif is essential for induction of epidermal growth factor receptor expression
Author(s): Miller WE; Cheshire JL; RaabTaub N (REPRINT)
Corporate Source: UNIV N CAROLINA,SCH MED, LINEBERGER CANC RES CTR/CHAPEL HILL//NC/27599 (REPRINT); UNIV N CAROLINA,SCH MED, LINEBERGER CANC RES CTR/CHAPEL HILL//NC/27599
Journal: MOLECULAR AND CELLULAR BIOLOGY, 1998, V18, N5 (MAY), P2835-2844
ISSN: 0270-7306 Publication date: 19980500
Publisher: AMER SOC MICROBIOLOGY, 1325 MASSACHUSETTS AVENUE, NW, WASHINGTON, DC 20005-4171
Language: English Document Type: ARTICLE (ABSTRACT AVAILABLE)

7/3/16 (Item 10 from file: 34)
DIALOG(R)File 34:SciSearch(R) Cited Ref Sci
(c) 2002 Inst for Sci Info. All rts. reserv.

06196408 Genuine Article#: YB139 No. References: 41
Title: Tumor necrosis factor (TNF) receptor 1 signaling downstream of TNF receptor-associated factor 2 - Nuclear factor kappa B (NF kappa B)-inducing kinase requirement for activation of activating protein 1 and NF kappa B but not of c-Jun N-terminal kinase/stress-activated protein kinase
Author(s): Natoli G (REPRINT) ; Costanzo A; Moretti F; Fulco M; Balsano C; Levrero M
Corporate Source: UNIV ROMA LA SAPIENZA,IST CLIN MED 1, POLICLIN UMBERTO I, VIALE POLICLIN 155/I-00161 ROME//ITALY/ (REPRINT); UNIV ROMA LA SAPIENZA,FDN ANDREA CESALPINO/I-00161 ROME//ITALY/; UNIV PALERMO,IST MED INTERNA/I-90100 PALERMO//ITALY/; UNIV AQUILA,DIPARTIMENTO MED INTERNA/I-86100 LAQUILA//ITALY/
Journal: JOURNAL OF BIOLOGICAL CHEMISTRY, 1997, V272, N42 (OCT 17), P 26079-26082
ISSN: 0021-9258 Publication date: 19971017
Publisher: AMER SOC BIOCHEMISTRY MOLECULAR BIOLOGY INC, 9650 ROCKVILLE PIKE, BETHESDA, MD 20814
Language: English Document Type: ARTICLE (ABSTRACT AVAILABLE)

7/3/17 (Item 11 from file: 34)
DIALOG(R)File 34:SciSearch(R) Cited Ref Sci
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05732424 Genuine Article#: WU183 No. References: 49
Title: TRAF-interacting protein (TRIP): A novel component of the tumor necrosis factor receptor (TNFR)- and CD30-TRAF signaling complexes that inhibits TRAF2-mediated NF-kappa B activation
Author(s): Lee SY; Lee SY; Choi Y (REPRINT)
Corporate Source: ROCKEFELLER UNIV,HOWARD HUGHES MED INST, 1230 YORK AVE,

BOX 295/NEW YORK//NY/10021 (REPRINT); ROCKEFELLER UNIV, HOWARD HUGHES MED INST/NEW YORK//NY/10021
Journal: JOURNAL OF EXPERIMENTAL MEDICINE, 1997, V185, N7 (APR 7), P 1275-1285
ISSN: 0022-1007 Publication date: 19970407
Publisher: ROCKEFELLER UNIV PRESS, 1114 FIRST AVE, 4TH FL, NEW YORK, NY 10021
Language: English Document Type: ARTICLE (ABSTRACT AVAILABLE)

7/3/18 (Item 12 from file: 34)
DIALOG(R)File 34:SciSearch(R) Cited Ref Sci
(c) 2002 Inst for Sci Info. All rts. reserv.

05662926 Genuine Article#: WN628 No. References: 93
Title: Tumor necrosis factor alpha-induced activation of c-jun N-terminal kinase is mediated by TRAF2
Author(s): Reinhard C (REPRINT) ; Shamoob B; Shyamala V; Williams LT
Corporate Source: CHIRON CORP, 4560 HORTON ST/EMERYVILLE//CA/94608 (REPRINT)
Journal: EMBO JOURNAL, 1997, V16, N5 (MAR 3), P1080-1092
ISSN: 0261-4189 Publication date: 19970303
Publisher: OXFORD UNIV PRESS UNITED KINGDOM, WALTON ST JOURNALS DEPT, OXFORD, ENGLAND OX2 6DP
Language: English Document Type: ARTICLE (ABSTRACT AVAILABLE)

7/3/19 (Item 13 from file: 34)
DIALOG(R)File 34:SciSearch(R) Cited Ref Sci
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04934624 Genuine Article#: UU367 No. References: 29
Title: THE TUMOR NECROSIS FACTOR-INDUCIBLE ZINC-FINGER PROTEIN A20 INTERACTS WITH TRAF1/TRAF2 AND INHIBITS NF-KAPPA-B ACTIVATION
Author(s): SONG HY; ROTHE M; GOEDDEL DV
Corporate Source: TULARIK INC, 270 E GRAND AVE/S SAN FRANCISCO//CA/94080; TULARIK INC/S SAN FRANCISCO//CA/94080
Journal: PROCEEDINGS OF THE NATIONAL ACADEMY OF SCIENCES OF THE UNITED STATES OF AMERICA, 1996, V93, N13 (JUN 25), P6721-6725
ISSN: 0027-8424
Language: ENGLISH Document Type: ARTICLE (Abstract Available)

7/3/20 (Item 14 from file: 34)
DIALOG(R)File 34:SciSearch(R) Cited Ref Sci
(c) 2002 Inst for Sci Info. All rts. reserv.

04798640 Genuine Article#: UJ343 No. References: 26
Title: TANK, A CO-INDUCER WITH TRAF2 OF TNF-MEDIATED AND CD40L-MEDIATED NF-KAPPA-B ACTIVATION
Author(s): CHENG GH; BALTIMORE D
Corporate Source: MIT,DEPT BIOL, 77 MASSACHUSETTS AVE/CAMBRIDGE//MA/02139; MIT,DEPT BIOL/CAMBRIDGE//MA/02139
Journal: GENES & DEVELOPMENT, 1996, V10, N8 (APR 15), P963-973
ISSN: 0890-9369
Language: ENGLISH Document Type: ARTICLE (Abstract Available)

7/3/21 (Item 1 from file: 155)
DIALOG(R)File 155:MEDLINE(R)

11214247 21235788 PMID: 11336543
Hepatitis C virus core protein enhances FADD-mediated apoptosis and suppresses TRADD signaling of tumor necrosis factor receptor.
Zhu N; Ware C F; Lai M M

Howard Hughes Medical Institute, University of Southern California Keck School of Medicine, Los Angeles, California 90033, USA.
Virology (United States) May 10 2001, 283 (2) p178-87, ISSN 0042-6822 Journal Code: 0110674
Contract/Grant No.: AI 40038; AI; NIAID
Document type: Journal Article
Languages: ENGLISH
Main Citation Owner: NLM
Record type: Completed

7/3/22 (Item 2 from file: 155)
DIALOG(R) File 155: MEDLINE(R)

09204931 97098505 PMID: 8943045
The tumor necrosis factor receptor 2 signal transducers TRAF2 and c-IAP1 are components of the tumor necrosis factor receptor 1 signaling complex.
Shu H B; Takeuchi M; Goeddel D V
Tularik, Inc., South San Francisco, CA 94080, USA.
Proceedings of the National Academy of Sciences of the United States of America (UNITED STATES) Nov 26 1996, 93 (24) p13973-8, ISSN 0027-8424
Journal Code: 7505876
Document type: Journal Article
Languages: ENGLISH
Main Citation Owner: NLM
Record type: Completed

7/3/23 (Item 1 from file: 370)
DIALOG(R) File 370: Science
(c) 1999 AAAS. All rts. reserv.

00508693 (USE 9 FOR FULLTEXT)
Prevention of Constitutive TNF Receptor 1 Signaling by Silencer of Death Domains
Jiang, Yingping; Woronicz, John D.; Liu, Wei; Goeddel, David V.
Tularik, Two Corporate Drive, South San Francisco, CA 94080, USA.
Science Vol. 283 5401 pp. 543
Publication Date: 1-22-1999 (990122) Publication Year: 1999
Document Type: Journal ISSN: 0036-8075
Language: English
Section Heading: Reports
Word Count: 2364

7/3/24 (Item 2 from file: 370)
DIALOG(R) File 370: Science
(c) 1999 AAAS. All rts. reserv.

00507409 (USE 9 FOR FULLTEXT)
NF- (kappa) B Antiapoptosis: Induction of TRAF1 and TRAF2 and c-IAP1 and c-IAP2 to Suppress Caspase-8 Activation
Wang, Cun-Yu; Mayo, Marty W.; Korneluk, Robert G.; Goeddel, David V.; Baldwin, Jr., Albert S.
C.-Y. Wang, Department of Endodontics, School of Dentistry, Lineberger Comprehensive Cancer Center, and Curriculum in Genetics and Molecular Biology, University of North Carolina, Chapel Hill, NC 27599-7295, USA.
M. W. Mayo, Lineberger Comprehensive Cancer Center, University of North Carolina, Chapel Hill, NC 27599-7295, USA. R. G. Korneluk, Molecular Genetics Research Laboratory, Children's Hospital of Eastern Ontario, Ottawa, Ontario K1H 8M5, Canada. D. V. Goeddel, Tularik, 2 Corporate Drive, South San Francisco, CA 94080, USA. A. S. Baldwin Jr., Lineberger Comprehensive Cancer Center, Curriculum in Genetics and Molecular Biology, and Department of Biology, University of North Carolina, Chapel

Hill, NC 27599-7295, USA.
Science Vol. 281 5383 pp. 1680
Publication Date: 9-11-1998 (980911) Publication Year: 1998
Document Type: Journal ISSN: 0036-8075
Language: English
Section Heading: Reports
Word Count: 2983

7/3/25 (Item 3 from file: 370)
DIALOG(R) File 370:Science
(c) 1999 AAAS. All rts. reserv.

00507261 (USE 9 FOR FULLTEXT)
Death Receptors: Signaling and Modulation
Ashkenazi, Avi; Dixit, Vishva M.
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DNA Way, South San Francisco, CA 94080, USA. E-mail: aa@gene.com,
dixit@gene.com
Science Vol. 281 5381 pp. 1305
Publication Date: 8-28-1998 (980828) Publication Year: 1998
Document Type: Journal ISSN: 0036-8075
Language: English
Section Heading: Apoptosis
Word Count: 3183

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00504467 (USE 9 FOR FULLTEXT)
IRAK (Pelle) Family Member IRAK-2 and MyD88 as Proximal Mediators of IL-1
Signaling
Muzio, Marta; Ni, Jian; Feng, Ping; Dixit, Vishva M.
M. Muzio and V. M. Dixit, University of Michigan Medical School, Department
of Pathology, Ann Arbor, MI 48109, USA. ; J. Ni and P. Feng, Human Genome
Sciences, Rockville, MD 20850-9998, USA.
Science Vol. 278 5343 pp. 1612
Publication Date: 11-28-1997 (971128) Publication Year: 1997
Document Type: Journal ISSN: 0036-8075
Language: English
Section Heading: Reports
Word Count: 2141

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Activation of SAPK/JNK by TNF Receptor 1 Through a Noncytotoxic
TRAF2-Dependent Pathway
Natoli, Gioacchino; Costanzo, Antonio; Ianni, Angelo; Templeton, Dennis J.;
Woodgett, James R.; Balsano, Clara; Levrero, Massimo
G. Natoli, A. Costanzo, A. Ianni, M. Levrero, Fondazione Andrea Cesalpino
and Istituto di Clinica Medica, Policlinico Umberto I, Viale del
Policlinico 155, 00161 Rome, Italy. ; D. J. Templeton, Case Western
Reserve University School of Medicine, Biomedical Research Building,
Cleveland, OH 44106, USA. ; J. R. Woodgett, Ontario Cancer
Institute-Princess Margaret Hospital, Toronto M5G 2M9, Canada. ; C.
Balsano, Dipartimento di Medicina Interna, Universita di L'Aquila,
L'Aquila, 67100, Italy.
Science Vol. 275 5297 pp. 200

Publication Date: 1-10-1997 (970110) Publication Year: 1997
Document Type: Journal ISSN: 0036-8075
Language: English
Section Heading: Reports
Word Count: 2425

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Signal Transduction by DR3, a Death Domain-Containing Receptor Related to TNFR-1 and CD95
Chinnaiyan, Arul M.; O'Rourke, Karen; Yu, Guo-Liang; Lyons, Robert H.; Garg, Manish; Duan, D. Roxanne; Xing, Lily; Gentz, Reiner; Ni, Jian; Dixit, Vishva M.
A. M. Chinnaiyan, K. O'Rourke, M. Garg, V. M. Dixit, Department of Pathology, University of Michigan Medical School, Ann Arbor, MI 48109, USA. ; G.-L. Yu, D. R. Duan, L. Xing, R. Gentz, J. Ni, Human Genome Sciences Inc., 9620 Medical Center Drive, Suite 300, Rockville, MD 20850-3338, USA. ; R. H. Lyons, Department of Biological Chemistry, University of Michigan Medical School, Ann Arbor, MI 48109, USA.
Science Vol. 274 5289 pp. 990
Publication Date: 11-08-1996 (961108) Publication Year: 1996
Document Type: Journal ISSN: 0036-8075
Language: English
Section Heading: Reports
Word Count: 2316

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137019206 CA: 137(2)19206r JOURNAL
Nonstructural 5A protein of hepatitis C virus modulates tumor necrosis factor .alpha.-stimulated nuclear factor .kappa.B activation
AUTHOR(S): Park, Kyu-Jin; Choi, Soo-Ho; Lee, Soo Young; Hwang, Soon B.; Lai, Michael M. C.
LOCATION: Institute of Environment and Life Science, The Hallym Academy of Sciences, Hallym University, Chuncheon, 200-702, S. Korea
JOURNAL: J. Biol. Chem. (Journal of Biological Chemistry) DATE: 2002
VOLUME: 277 NUMBER: 15 PAGES: 13122-13128 CODEN: JBCHA3 ISSN: 0021-9258 LANGUAGE: English PUBLISHER: American Society for Biochemistry and Molecular Biology

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132176536 CA: 132(14)176536n JOURNAL
NF-.kappa.B activation by a signaling complex containing TRAF2, TANK and TBK1, a novel IKK-related kinase
AUTHOR(S): Pomerantz, Joel L.; Baltimore, David
LOCATION: Division of Biology, California Institute of Technology, Pasadena, CA, 91125, USA
JOURNAL: EMBO J. DATE: 1999 VOLUME: 18 NUMBER: 23 PAGES: 6694-6704
CODEN: EMJODG ISSN: 0261-4189 LANGUAGE: English PUBLISHER: Oxford University Press

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